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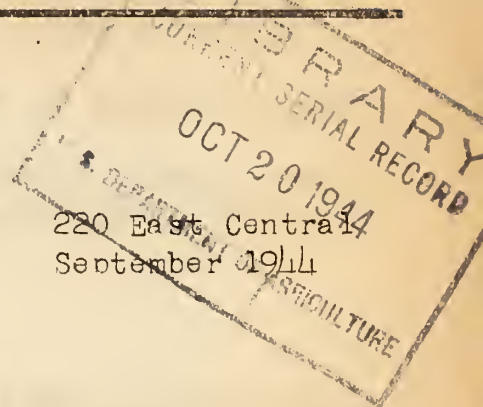


# LIBRARY NEWSLETTER

## U. S. DEPARTMENT OF AGRICULTURE

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### NATIONAL NUTRITION PROGRAM

The big offensive in the battle against malnutrition began in September when the Nation's Food Fights For Freedom Program turned its attention to All-American nutrition. The emphasis is being placed on making that food which was produced, preserved, and conserved do a more thorough job of feeding America.

HERE ARE A FEW BOOKS AND PAMPHLETS TO HELP YOU MAKE YOUR NUTRITION PROGRAM MORE EFFECTIVE.

OFFICIAL WARTIME FOOD GUIDE (U.S. Dept. of agriculture. NFC-4) is the cornerstone of the nutrition program. The revised guide shows the "Basic 7" categories of food which should be eaten every day.

EAT A GOOD BREAKFAST TO START A GOOD DAY (U.S. Dept. of agriculture. AWI-107) features a 3-point test for recognizing a good breakfast.

Black, John D. FOOD ENOUGH. 269 p. Lancaster, Pa., Jaques Cattell press, c1943. 389 B56.

Hendrickson, Roy F. FOOD "CRISIS". 274 p. Garden City, Doubleday, 1943. 389 H38.

McCollum, E. V. and Pecker, J. E. FOOD, NUTRITION AND HEALTH. 127 p. Baltimore, The authors, c1940. 389.1 M13F Ed. 5.

McLester James S. NUTRITION AND DIET IN HEALTH AND DISEASE. 849 p. Philadelphia, Saunders, 1943. 389.1 M223 Ed. 4.

Maddox, Gaynor. EAT WELL FOR LESS MONEY; The American guide to modern nutrition, a practical handbook of basic foods for everyday living. 219 p. N.Y., Dutton, 1942.

Mickey, Karl B. FOOD IN WAR AND PEACE. 47 p. Chicago, International harvester co., 1944. 389 In86.

## NATIONAL NUTRITION PROGRAM (con't)

Fattee, Alida Frances. VITAMINS AND MINERALS FOR EVERYONE. 242 p. N.Y., Putnam's, 1942. 389.1 P272V.

Reid, Margaret G. FOOD FOR PEOPLE. 653 p. N.Y. Wiley, c1943. 389 P273.

Wirtschafter, Zolton T. MINERALS IN NUTRITION. 175 p. N.Y., Reinhold, 1942. 389.1 W74.

## SELECTED BOOKS AND PAMPHLETS

### AGRICULTURE. GREAT BRITAIN

Easterbrook, Laurence F. BRITISH AGRICULTURE. 48 p. London, Longmans Green & co., 1943.

An account of Britain's agriculture during the war.

### AGRICULTURE. NEW MEXICO

AGRICULTURAL ADJUSTMENTS IN NEW MEXICO FOR WARTIME PRODUCTION IN 1945.

18 p., processed. N. M. Agr. Expt. Sta. Press bulletin 991. July 1944.

### BOTANY

Ashton, Ruth E. PLANTS OF ROCKY MOUNTAIN NATIONAL PARK. 157 p., illus. Washington, U.S. Govt. print. off., 1933.

McDougall, W. B. and Paggley, Herma A. PLANTS OF YELLOWSTONE NATIONAL PARK. 160 p., illus. Washington, U.S. Govt. print. off., 1936.

Standley, Paul C. PLANTS OF GLACIER NATIONAL PARK. 110 p. Washington, U.S. Govt. print. off., 1926.

### CENSUS

U.S. Bureau of the census. GENERAL CENSUSES AND VITAL STATISTICS IN THE AMERICAS. 151 p. Washington, U.S. Govt. print. off., 1943.

"An annotated bibliography of the historical censuses and current vital statistics of the 21 American republics, the American sections of the British Commonwealth of Nations, the American Colonies of Denmark, France, and the Netherlands, and the American territories and possessions of the United States." - sub-title.

### GEOLOGY

Longwell, Chester R. and others. OUTLINES OF PHYSICAL GEOLOGY. 381 p. N.Y., Wiley, c1941. 400 1862 Ed. 2.

"Attention... is called to numerous practical aspects of geology, such as soil erosion and conservation, flood and their control, problems of water supply,... relation of igneous activity to ore deposits, protection against damage by earthquakes." - Preface.



## HORSES

Steele, Dewey G. A GENETIC ANALYSIS OF RECENT THOROUGHPREDS, STANDARDPREDS, AND AMERICAN SADDLE HORSES. 27 p. Kentucky Agr. Expt. Sta. Bulletin 462. May 1944. 100 W415.

Widmer, Jack. PRACTICAL HORSE BREEDING AND TRAINING. 115 p. N.Y., Scribner, 1944. 42 W63.

Selection, breeding and training of hunter, polo ponies, jumpers, and all types of pleasure horses.

## INDIANS

Seminar-conference on the North American Indian today, University of Toronto, 1939. THE NORTH AMERICAN INDIAN TODAY. Toronto, Canada, The University of Toronto press, 1942. 134 Se5.

Partial contents... Part I. The basis of Indian life.- Part II. The impact of Europe.- Part III. The Indian and the missionary.- Part IV. The Indian and the government.- Part V. The problem of land and economics.- Part VI. The problem of health.- Part VII. The problem of laws.- Part VIII. The problem of education.- Part IX. Arts and crafts of the Indian.- Part X. The problem of race tension.

## LAND USE

Graham, Edward H. NATURAL PRINCIPLES OF LAND USE. 274 p. N.Y., Oxford university press, 1944. 282 G76.

Written by the Chief of SCS Biology Division this "book deals with biological viewpoints of the wise use of land and the ways in which plants and animals influence land use. Those engaged in research as well as operations programs will find good material in this publication, which Translates scientific study into action on the land." USDA July 10, 1944.

## PERSONNEL

U.S. Civil service commission. BETTER UTILIZATION OF STENOGRAPHERS AND TYPISTS; a handbook for supervisors. 12 p. Washington, U.S. Govt. print. off., May 1944. U.B. Train.

Prepared by the Interagency stenographic conference. Practical suggestions to help make more and better use of the skills of stenographic and typing personnel.

U.S. Dept. of agriculture. A GUIDE TO BETTER MANAGEMENT. 106 p., processed. Washington, D.C., May 1944.

Examples of action taken by various government agencies to improve management.

## MEDICAL CARE

U.S. Social security board. FACT SHEET (QUESTIONS AND ANSWERS) ON THE "WHY'S" OF A MEDICAL-CARE INSURANCE PROGRAM. 11 p., processed. Washington, May 1944.

## MEDICAL CARE (con't)

FARM SECURITY ADMINISTRATION MEDICAL CARE PROGRAM. From the Annual report of the Administrator 1942-43. 2 p., processed.

U.S. Social security board. NEED FOR MEDICAL-CARE INSURANCE. 39 p.  
(Bureau memorandum no. 57) Washington, D.C., April 1944.

The discussion is divided into four parts. I. Barriers to adequate medical service.- II. Measurement of needs.- III. Ways of spreading the costs, and IV. Reference lists.

## PASTURES

FIRST ANNUAL REPORT IRRIGATED PASTURE EFFICIENCY STUDY 1943. This study conducted by the Agricultural extension service, Sacramento county in cooperation with local stockmen. 4 p., processed. Calif. Agr. Ext. Serv.

## POSTWAR PLANNING

Altmeyer, A. J. SOCIAL SECURITY FOR FARM PEOPLE. (Reprinted from Social security bulletin, Vol. 7, no. 4, April 1944)

U.S. Dept. of agriculture. SUGGESTIONS FOR ATTAINING POST-WAR OBJECTIVES IN AGRICULTURE. 7 p.

Supplemental statement by the Secretary of Agriculture, Claude R. Wickard, before the Agricultural subcommittee of the House special committee on post-war economic policy and planning, August 31, 1944.

U.S. Dept. of agriculture. Interbureau committee on post-war programs. STATEMENTS ... SUBMITTED TO THE HOUSE SPECIAL COMMITTEE ON ECONOMIC POLICY AND PLANNING. 45 p., processed. Washington, D.C., August 23, 1944. U.S. Post War.

## RANGE

Glendening, George E. SOME FACTORS AFFECTING CATTLE USE OF NORTHERN ARIZONA PINE-BUNCHGRASS RANGES. 9 p., processed. U.S. Southwestern forest and range experiment station. Research report no. 6. July 1944.

Pechanec, J. E., Plummer, A. P., Robertson, J. H., Hull, A.C., Jr. ERADICATION OF BIG SAGEBRUSH (ARTEMISIA TRIDENTATA) 23 p., processed. U.S. Intermountain forest and range experiment station. Research paper no. 10. July 1944.

Watkins, W. E. COMPOSITION OF RANGE GRASSES AND BROWSE AT VARYING STAGES OF MATURITY. 43 p. N. M. Agr. Expt. Sta. Bulletin (Technical) 311. December 1943. 100 M46sb.

## SOILS

Soil science society of America. PROCEEDINGS 1943. 473 p. Morgantown, W. V., 1944. 56.9 So3 1943. Vol. 8.

Papers presented at the meeting held in Cincinnati, Ohio, November 10-12, 1943, on the efficient use of fertilizers, soil aggregation, soil moisture studies, inoculation of leguminous plants, recent developments in hay and pasture improvement and related subjects.

## SURVEYING

U.S. General land office. STANDARD FIELD TABLES AND TRIGONOMETRIC FORMULAS.  
5th ed. U.S. Govt. print. off., 1929. 156.56 M31s.

## WOOL

Neale, P. E. A METHOD OF ESTIMATING SHRINKAGE, LENGTH, FINENESS, AND PRICE  
OF WOOL FROM LOCK SAMPLES. 19 p. N. M. Agr. Expt. Sta. Bulletin 315.  
April 1944. 100 M46Sb.

Pohle, E. M., Hazel, L. N. and Keller, H. R. SAMPLING AND MEASURING METHODS  
FOR DETERMINING FINENESS AND UNIFORMITY IN WOOL. 14 p. August 1944.  
Circular no. 704. 1 Ag74C.

## FIRE PREVENTION WEEK

The President has designated the week beginning October 8, 1944,  
as FIRE PREVENTION WEEK. All agencies of the Department have  
been requested to emphasize the campaign in their daily contacts  
with farmers and farm organizations, and to give as much assist-  
ance as possible to cooperating agencies. (USDA General Depart-  
mental Circular No. 52)

USEFUL INFORMATION TO BE USED IN THIS CAMPAIGN WILL BE FOUND IN  
THE FOLLOWING PUBLICATIONS AND ARTICLES.

ACCIDENT FACTS. 1944 edition. 96 p. Chicago, National safety council,  
Inc., 1944. 389.69 N21.

Information on farm accidents begins on page 50.

Ancona, E. P. WEATHER BUREAU HELPS FIGHT FOREST FIRES. New Mexico Stock-  
man 9(6):15,26. June 1944.

Ball, O. S. LICKING FARM FIRES WITH HIGH PRESSURE. Western Livestock  
Journal 22(43):44. July 15, 1944.

Baxter, E. T. WHAT CAUSES OUR FOREST FIRES. Wis. Conserv. B. 9(7):9-10.  
July 1944.

Borkenhagen, John. SPRING FIRES AS THEY AFFECT WILDLIFE. Wis. Conserv.  
B. 9(5):17-19. May 1944.

Griffith, G. E. FIGHTING FIRE WITH PUBLICITY; a handbook for Keep Oregon  
Green (Association) Committee chairman and leaders. 24 p., processed.  
Salem, Oregon, Keep Oregon Green Assoc., 1944. Ref. 99.51 G87.

King, Rex. USEFUL WOOD, USELESS FIRES. Ariz. Highways 20(7)26-29. July  
1944.

Methods of forest fire prevention and control.



## FIRE PREVENTION WEEK (con't)

NATIONAL FOREST FIRE REPORT CALENDAR YEAR 1943. U.S. Forest Service. 50 p., processed. n.d. 1.962 A2N212.

PREVENT FARM FIRES. 6 p. Ala. Polytech. Inst. Agr. Ext. 1943. 275.2 AllPr.

## NEW PERIODICAL

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\* NEW AGRICULTURE. Monthly \*

\* Emphasizes new uses of agricultural products, particularly \*

\* agricultural waste products. The following articles ap- \*

\* peared in recent issues: Metals in soil and health con- \*

\* servation, by Lee Vanderlinded.- Overhead irrigation and \*

\* phosphates.- Agriculture - after the war, by Lee Vander- \*

\* linded. \*

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## HOW TO BORROW PUBLICATIONS

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If you do not have a supply of these, request them from your central supply office. For instructions on how to use Form AD-245 see the NEWSLETTER for February 1944.

Loan Period: Periodicals may be kept for only 3 days. Additional time is allowed for mailing. Books are loaned for two weeks in Albuquerque, and for one month to the field unless there is a long waiting list. Longer loan periods may be arranged, if requested. Renewals may be granted if there is no reserve on the publication desired. All material on file is for your use. You are invited to visit the Library.

### PLEASE NOTE

When there are several requests for the same publication it may be some time before it can be sent to all those desiring it. We are unable to acknowledge each individual request to let you know the material is in use, but will send the publications as soon as possible.

When asking for a particular publication let us know if we can substitute other books or bulletins with similar information if that one is in use. The specific publication requested will be sent later when it becomes available.

Please return publications when they are due - we do not like to send overdue notices and you do not like to receive them. Save your time and ours by returning publications on time.





